

L Number	Hits	S arch T xt	DB	Tim stamp
1	7	6369365, "5716712"	USPAT; US-P PUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 10:15
2	416	219/450.11 or 219/460.1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 09:28
3	64	(219/450.11 or 219/460.1) and panel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 09:28
4	33	((219/450.11 or 219/460.1) and panel) and radiant	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 09:29
5	7	((((219/450.11 or 219/460.1) and panel) and radiant) and coating	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 10:44
6	10	(219/450.11 or 219/460.1) and IR	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 10:00
7	10	((((219/450.11 or 219/460.1) and panel) and radiant) and coat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 09:46
8	7	(219/450.11 or 219/460.1) and decorative adj coat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 10:16
9	21	(219/450.11 or 219/460.1) and coating with temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 10:53
10	3	(219/450.11 or 219/460.1) and coating with pigments	USPAT; US-P PUB; EPO; JP ; DERWENT; IBM_TDB	2003/08/26 11:05

11	0	(6369365, "5716712") and c ating with pigm nts	USPAT; US-PGPUB; EP ; JPO; DERWENT; IBM_TDB	2003/08/26 10:59
12	2	(219/450.11 or 219/460.1) and c ating with paint with organometallic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 11:09
13	2	glass\$ceramic and coating with paint with organometallic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 11:24
14	1	(219/450.11 or 219/460.1) and coating with organic adj paint	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 11:06
15	0	glass\$ceramic and coating with organic adj paint\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 11:08
16	1	glass\$ceramic with organic adj paint\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 11:08
17	1	(219/450.11 or 219/460.1) and coating with paint with foil	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 11:10
18	5	(219/450.11 or 219/460.1) and coating with foil	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 11:17
19	2	(219/450.11 or 219/460.1) and plastic adj foil	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 11:14
20	1	(219/450.11 or 219/460.1) and cool adj region with transitional adj region	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 11:26

21	0	(6369365, "5716712") and cool adj region with transitional adj region	USPAT; US-PUB; EPO; JP; DERWENT; IBM_TDB	2003/08/26 11:34
22	1	glass\$ceramic and cool adj region with transitional adj region	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 11:37
23	27	glass\$ceramic and cool adj region	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 11:44
24	2	glass\$ceramic with transitional adj region	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 11:31
25	1	cooking and cool adj region with transitional adj region	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 11:34
26	1	cook\$3 and cool adj region with transitional adj region	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 11:35
27	1	heat\$3 and cool adj region with transitional adj region	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 11:37
28	1	ceramic and cool adj region with transitional adj region	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 11:37
29	1	glass\$ceramic and cool adj region and transitional adj region	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 11:38
30	1	glass and cool adj region and transitional adj region	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 11:38

31	140	c ramic and c l adj r gion	USPAT; US-P PUB; EP ; JPO; DERWENT; IBM_TDB	2003/08/26 11:44
32	5	(c ramic and cool adj r gion) and radiant	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/26 11:44